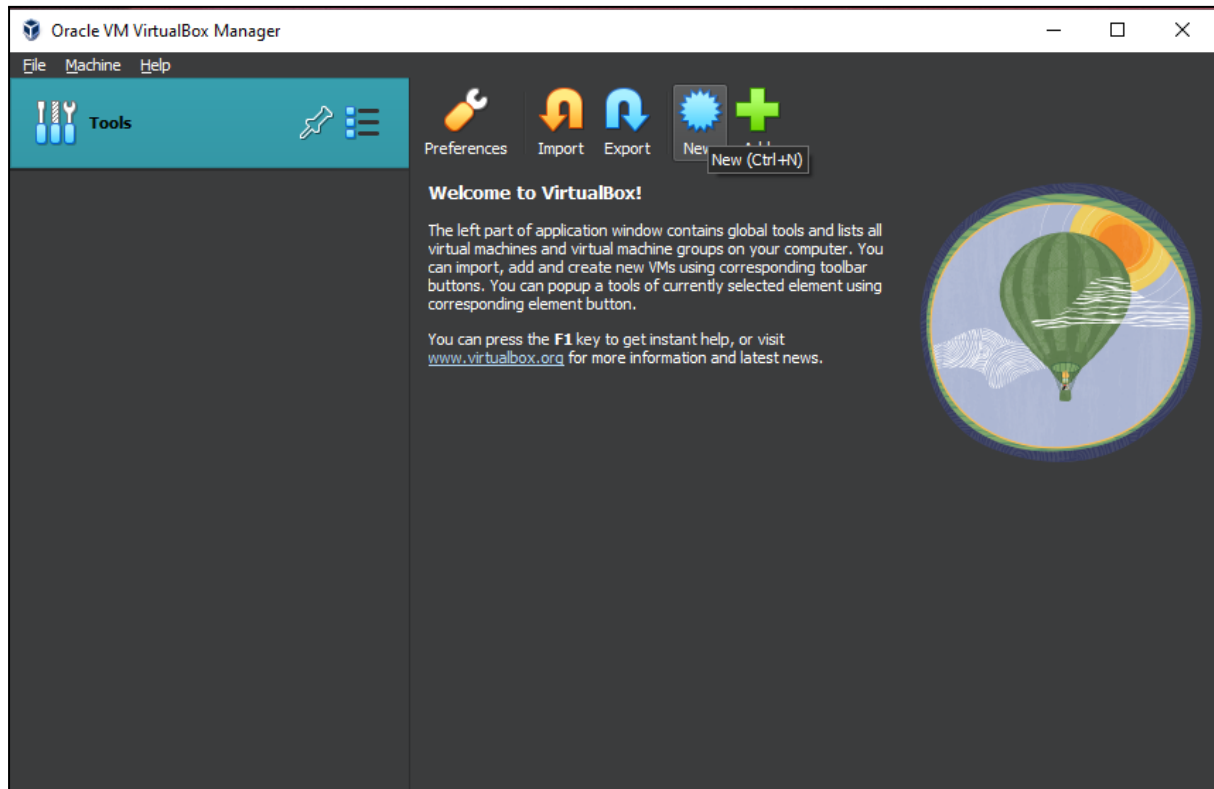
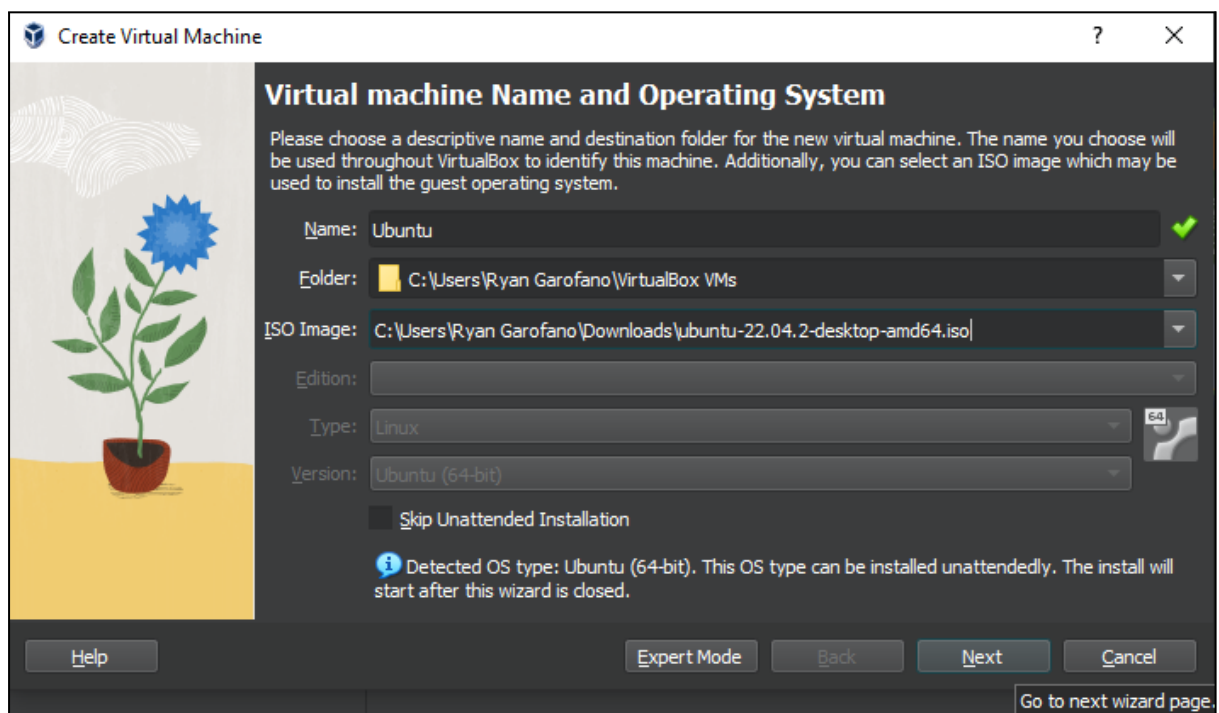


## Instructions for Installing a Ubuntu Virtual Machine (Windows)

1. In virtual box, click on **New**



2. Give the VM a name (such as Ubuntu), under ISO image, select the ubuntu image you downloaded earlier. It should look similar to the image below:



- Pick your username (if you're not sure go with your SFU ID) - **set a password that you can remember** (if you forget then the password will be changeme)

Create Virtual Machine

### Unattended Guest OS Install Setup

You can configure the unattended guest OS install by modifying username, password, and hostname. Additionally you can enable guest additions install. For Microsoft Windows guests it is possible to provide a product key.

**Username and Password**

Username: rgarofano ✓

Password: •••••••• ••••••••

Repeat Password: •••••••• ••••••••

**Additional Options**

Product Key: #####-#####-#####-#####

Hostname: Ubuntu ✓

Domain Name: myguest.virtualbox.org

☐ Install in Background

Guest Additions ISO: C:\Program Files\Oracle\VirtualBox\VBxGuestAdditions.iso

Help Back Next Cancel

Go to next wizard page.

- Set the amount of memory and cpu that the VM is allowed to use (anything in the green bars is OK):

Create Virtual Machine

### Hardware

You can modify virtual machine's hardware by changing amount of RAM and virtual CPU count. Enabling EFI is also possible.

Base Memory: 13110 MB

4 MB 32768 MB

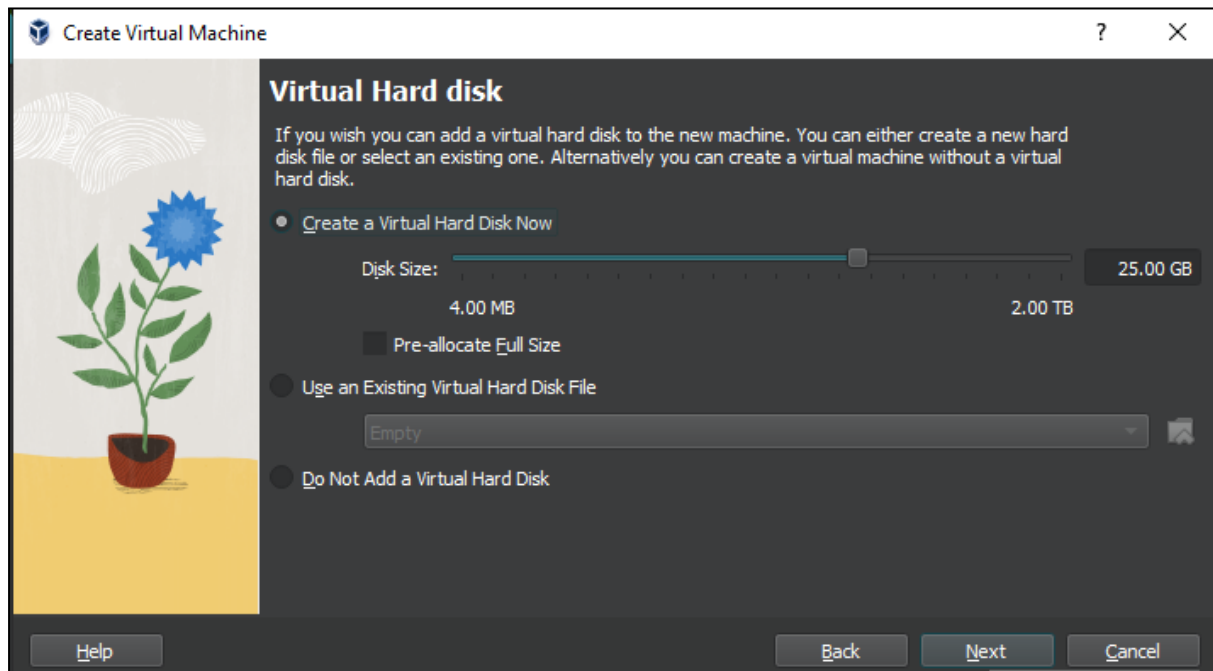
Processors: 2

1 CPU 12 CPUs

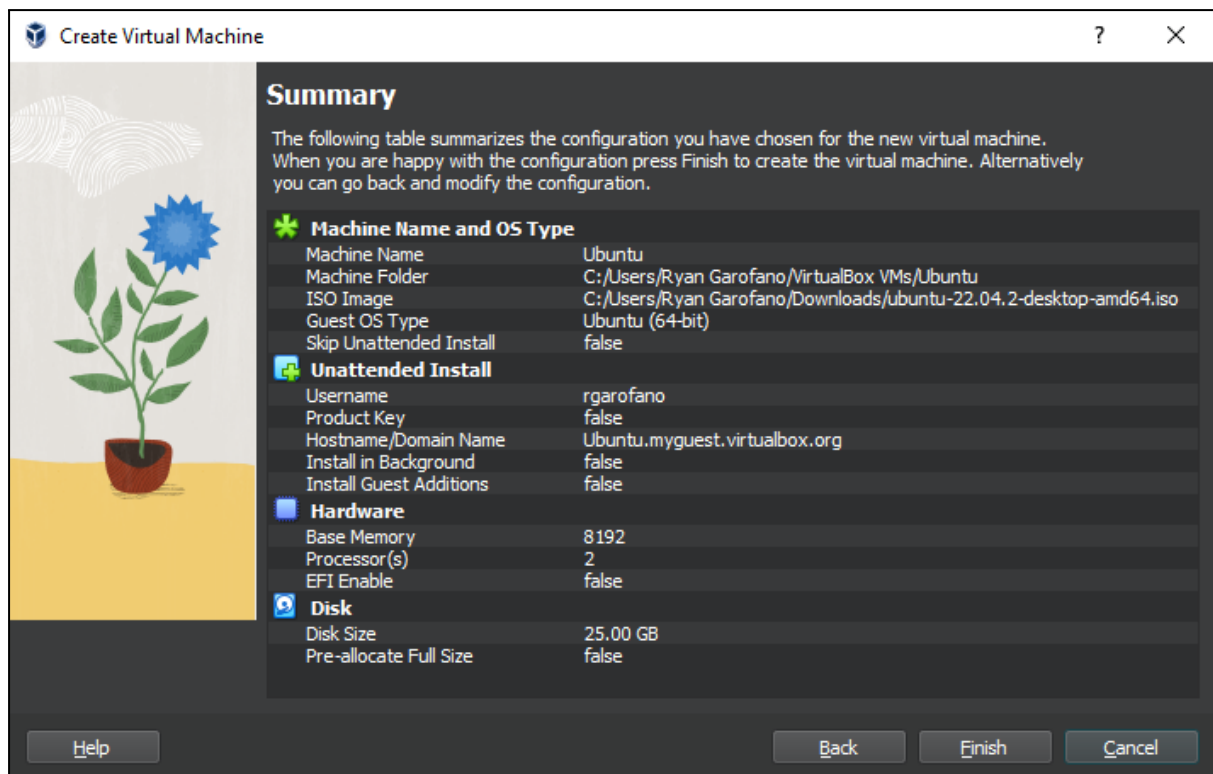
☐ Enable EFI (special OSes only)

Help Back Next Cancel

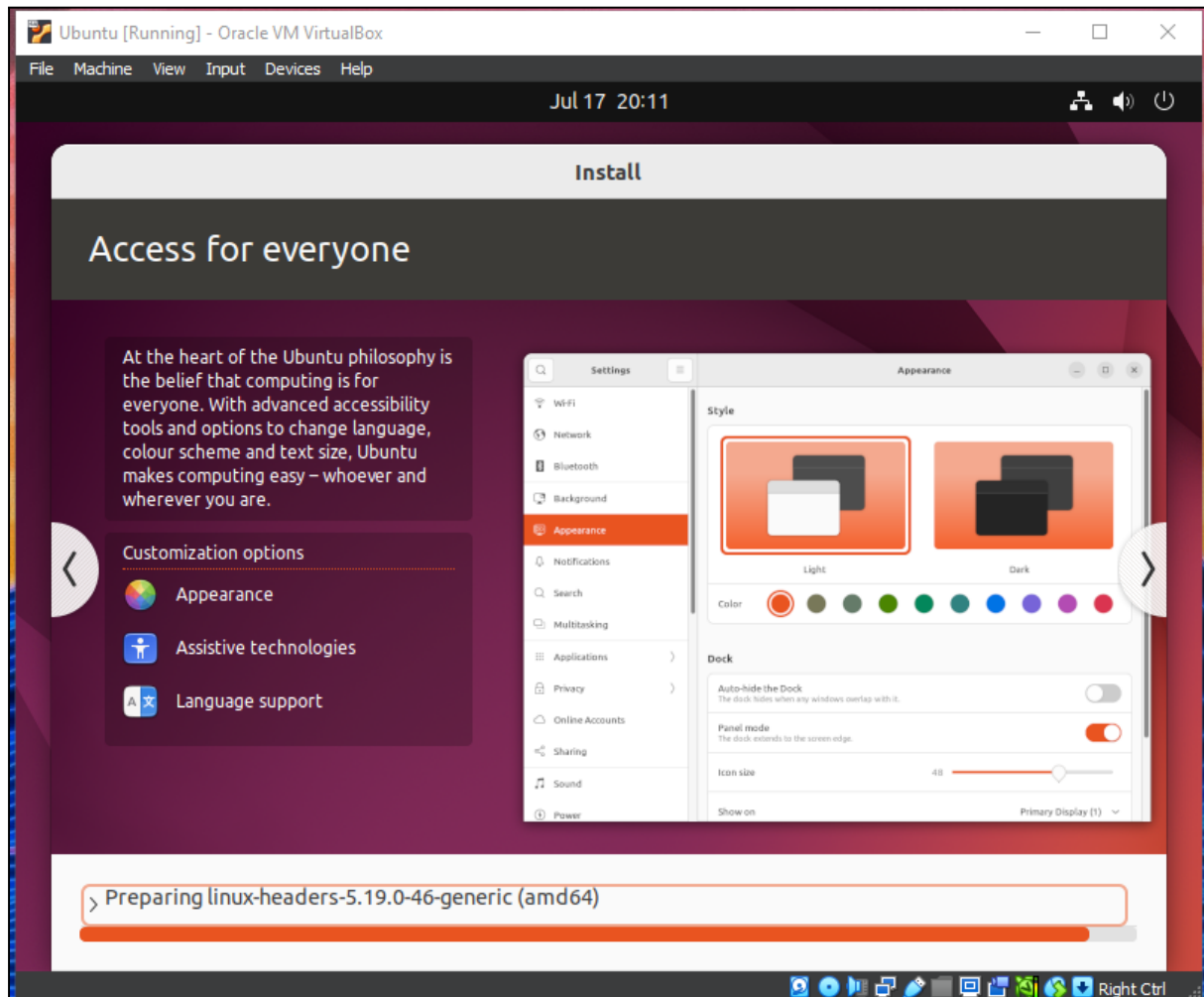
- Set the amount of disk space (storage) the vm should have (25.00 GB is reasonable):



- Confirm the summary is what you set then click on finish



7. The VM should automatically launch, at the first screen press enter on 'Try or install Ubuntu.' This will open a Ubuntu desktop and start installing the OS automatically.



Once the installation is complete, you'll need to log in with your password to access the desktop. One of the first things you'll want to do is change the resolution so that the Ubuntu VM takes up the full screen. You can do this by opening the settings app and clicking on the display tab. Here there will be a section for setting the resolution. Change it to your laptop's native resolution:

